

Teach Someone a Technology Project

In the real world, no one teaches you technology, you need to learn it yourself and often you have to teach it to someone else. You will document the process of you learning a new technology (stretch your skill) and **creating materials** for another person to show them how to use it.

Before our last class weekend, you will take the handouts or videos etc that you created and teach the technology to someone else. You will have that person fill out the Technology Teaching Survey.

In class on our last class weekend, you will share your materials with other class members and teach the technology to them as well.

Your instruction should include:

- Instruction on the basics of how to use the technology.
- A handout, cheat sheet, or video – basically something the user can take away to use the product or software in the future.
- Please add them to your wiki so that other students can learn too.

Rules:

- You can use premade materials that you find on the Internet as part of your instruction, **however you need to create something yourself** to use to teach the technology/product to another person.
- You will be evaluated by Dr. Cullen and your participant and by our exploration in class.
 - How clear your instruction is.
 - If they could complete the task.
 - If they could follow your instructions.
 - If they would be able to start using the product or software on their own.
 - If they had something they could use on their own. (video, handout)
- You will then write a 1 to 2 page reflection on what you learned from creating the materials and how you would do it different in the future.
- I will grade you on:
 - The handout or video and how well you explain the technology.
 - How well you teach it to someone else (my observations in class)
 - Your use of examples of why this would be useful to someone else.
 - How well you provide additional resources to encourage their future learning.